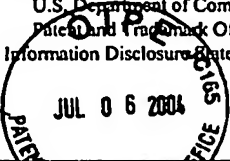


Form PTO- 1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant 	Att. Docket Number : 218728-000216	Serial number : 10/807,664 New patent application
	Applicant : JARD Alexandre et al.	
	Filing date : 03/24/2004	Group : TBA

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	PATENTEE/APPLICANT	CLASS	SUBCLAS S	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	PUBLIC. DATE	COUNTRY/AGENCY	CLAS S	SUBCLAS S	TRANSLATIO N
/SK/	WO 01/29982	2001-04-26				

Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

/SK/	BEJJANI E ET AL : Adaptive channel delays selection for WCDMA mobile system" VEHICULAR TECHNOLOGY CONFERENCE, 1999. VTC 1999 – FALL. IEEE VTS AMSTERDAM, NETHERLANDS 19-22 SEPT. 1999, PISCATAWAY, NJ, USA, IEEE, US (1999-09-19), pages 203-207, XP010352949 ISBN : 0-7803-5435-4 *Sections I, II and III* *abstract*.
/SK/	YUE L. "ANALYSIS OF GENERALIZED SELECTION COMBINING TECHNIQUES" VTC 2000 IEEE 51ST. VEHICULAR TECHNOLOGY CONFERENCE PROCEEDINGS. TOKYO, JAPAN, MAY 15-18, 2000, IEEE VEHICULAR TECHNOLOGY CONFERENCE, NEW YORK, NY : IEEE, US, vol. 2 of 3. CONF. 51, 2000-05-15, pages 1191-1195, XP000968058, ISBN: 0-7803-5719-1 *GSC Algorithm 3* *Section 3*.
/SK/	CHEUN K: "Performance of Direct Sequence Spread Spectrum RAKE Receivers with Random Spreading Sequences" IEEE TRANSACTIONS ON COMMUNICATIONS, vol. 45, no. 9, (1997-09), pages 1130-1143, XP002258065 *Sections I and II* *abstract*
/SK/	John G. Proakis, "Digital Communications", third edition, 1995, chapter 14.
/SK/	N. Kong et al. "A Selection Combining Scheme for Rake Receivers", 1995 Fourth IEEE International Conference on Universal Personal Communications, 6-10 November 1995 Page(s): 426-430).

Examiner /Sonia King/	Date Considered 05/13/2007
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